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S6	739	permission with trac\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/30 21:14
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S10	304	(714/34).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/02 11:08
S11	466	(717/128).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/02 11:32
S12	947	((717/128) or (714/45)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/02 11:33
S13	2764	((717/128) or (714/27,38,45)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/02 11:34
S16	398	S13 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/02 11:39

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S18	29	S13 and S17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/02 11:40
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S15	108706	(permission allow\$3 restrict\$3) with trac\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/02 21:37
S22	23	S20 and S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/02 21:38
S21	2764	((717/128) or (714/27,38,45)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/06/02 21:38


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1 [Multi-level ray tracing algorithm](#)

Alexander Reshetov, Alexei Soupikov, Jim Hurley

 July 2005 **ACM Transactions on Graphics (TOG) , ACM SIGGRAPH 2005 Papers SIGGRAPH '05**, Volume 24 Issue 3

Publisher: ACM Press

Full text available: pdf(662.90 KB) mov(23:28 MIN)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We propose new approaches to ray tracing that greatly reduce the required number of operations while strictly preserving the geometrical correctness of the solution. A hierarchical "beam" structure serves as a proxy for a collection of rays. It is tested against a kd-tree representing the overall scene in order to discard from consideration the sub-set of the kd-tree (and hence the scene) that is guaranteed not to intersect with any possible ray inside the beam. This allows for all the rays inside ...

Keywords: anti-aliasing, frustum occlusion culling, ray-tracing

2 [A logic for reasoning about security](#)

Janice Glasgow, Glenn Macewen, Prakash Panangaden

 August 1992 **ACM Transactions on Computer Systems (TOCS)**, Volume 10 Issue 3

Publisher: ACM Press

Full text available: pdf(2.75 MB)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A formal framework called Security Logic (SL) is developed for specifying and reasoning about security policies and for verifying that system designs adhere to such policies. Included in this modal logic framework are definitions of knowledge, permission, and obligation. Permission is used to specify secrecy policies and obligation to specify integrity policies. The combination of policies is addressed and examples based on ...

Keywords: composition knowledge, integrity, logic, obligation, permission, policy, possible-worlds, secrecy, security, time

3 [Predictor Models in Software Engineering \(PROMISE\): Baselines in requirements tracing](#)

Senthil Karthikeyan Sundaram, Jane Huffman Hayes, Alexander Dekhtyar

 May 2005 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 2005 workshop on Predictor models in software engineering PROMISE '05**, Volume 30 Issue 4

Publisher: ACM Press

Full text available: pdf(172.86 KB)

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We summarize the results of our requirements tracing work to date, focusing on our empirical results with open source datasets. Specifically, we describe the problem of after-the-fact requirements tracing for Verification and Validation (V&V) analysts, we provide a brief overview of Information Retrieval methods we have applied as well as measures used to evaluate them, we describe our tracing tool, and we present the results of a number of empirical studies. Two of the open source datasets that ...

Keywords: information retrieval, relevance feedback, requirements tracing, traceability

4 [A ray tracing solution for diffuse interreflection](#)

Gregory J. Ward, Francis M. Rubinstein, Robert D. Clear


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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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 Wenting Tang; Mutka, M.W.;
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Proceeding of the IEEE International
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 Liu, Dongxi;
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